## **AMENDMENTS TO THE SPECIFICATION**

Please amend second full paragraph appearing on page 3, lines 3 to 7 of the specification as follows:

The stoppage constant  $T_{BRK}$  may be decided based on the current value to be applied motor applied to the motor under the constant speed control and a positional deviation of an actual position of the motor from the target position.

Please amend second full paragraph appearing on page 8, lines 9 to 16 of the specification as follows:

In FIG. 8, the paper 10 paper 50 inserted into a paper feeding port 61 of a printer 60 is fed into the printer 60 is fed into the printer 60 by means of a paper feeding roller 64 which is driven by a paper feeding motor 63. The front edge of the paper 50, which has been fed into the printer 60, is detected by, e.g., an optical paper detecting sensor 15. The paper 50, the front edge of which has been detected by the paper detecting sensor 15, is fed of which has been detected by the paper detecting sensor 15, is fed by means of a paper detecting by the paper detecting sensor 15, is fed by means of a paper feed roller 65 and a driven roller 66 which are driven by the PF motor 1.